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Local
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Services

UIT-S may be provisioned between switching locations in the following combinations:

- BellSouth end office to BellSouth tandem (BEBT) - Carries the originating traffic of a CLEC end user (that utilizes BellSouth's Unbundled Local Switching and Unbundled Tandem Switching elements) to the BellSouth tandem. This traffic could be originating local, toll or access usage.
- BellSouth tandem to BellSouth end office/CLEC Switch (BTBE/S) - Transports traffic from a CLEC end user (that utilizes BellSouth's Unbundled Local Switching and Unbundled Tandem Switching elements) from the BellSouth tandem to another BellSouth end office that sub-tends that BellSouth tandem or to an CLEC Switch location. (Note: If the CLEC Switch location is in a different LATA, an interconnection point to where traffic will be delivered must be defined.) This traffic could be originating local, toll or access traffic from a CLEC end user or could be terminating 800, toll or Access traffic from a CLEC end user.

BASIC SERVICE CAPABILITIES AND RESTRICTIONS

CLECs will utilize UIT-S to originate their local, toll and access traffic and terminate their toll and access traffic within the BellSouth Region (including Independent Company territories). Various call flow diagrams have been developed that provide details of how UIT-S will be utilized. These call flows are found in at the end of this "UIT— S" chapter.

The SS7 network will be utilized for call set-up. This network will establish the physical connections for the call and will also determine when busy conditions exist.

CLECs will be required to interconnect with at least one BellSouth tandem in each LATA. For toll traffic, it is possible that toll tandem to toll tandem connections will be utilized. The possibility of having a tandem to tandem connection is shown in Figure I-1. There will be two basic configurations for this UNE depending on whether the CLECs utilize their own local switch or whether the CLECs are switchless providers.

Facility Based CLEC Activation Requirements

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When CLECs provide their own switch, BellSouth will deliver traffic destined to their switch to the CLEC's switch. In this case, the interoffice mileage will be computed based on the airline mileage between the originating BellSouth End Office and the CLEC's Switch regardless of how the call is actually routed. If the CLEC switch is not within the originating LATA, an interconnection point within the LATA must be identified. If the call is an Access call, the interoffice mileage will be computed based on the airline mileage between the BellSouth End Office and the Serving Wire Center of the Interexchange Carrier Point of Presence or to the Tandem if the Interexchange Carrier has collocated in the Tandem. Figure I-1 depicts several routing possibilities. The solid line between the BellSouth End Office and the BellSouth Tandem and between the BellSouth Tandem and the CLEC switch will be the typical configuration. As mentioned earlier, it is possible that the call could actually route through two toll tandem offices. It is also possible that BellSouth could establish shared trunk groups between the BellSouth End Office and the CLEC switch. A meld of these possible configurations will be utilized to determine the cost for this UNE.

When CLECs are switchless providers, they will utilize BellSouth switches to originate and terminate their calls. In this case, the interoffice mileage will be computed based on the airline mileage between the originating BellSouth End Office and the terminating BellSouth End Office regardless of how the call is actually routed. (Note: No distinction will be made in computing the mileage if the Serving Wire Center has its own switch or if the Serving Wire Center is utilizing a remote switch.) Figure I-1 depicts several routing possibilities. The solid line between the originating BellSouth End Office and the BellSouth Tandem and between the BellSouth Tandem and the terminating BellSouth End Office will be the typical configuration. As mentioned earlier, it is possible that the call could actually route through two toll tandem offices. It is also possible that the BellSouth Tandem could establish shared direct trunk groups between the originating BellSouth End Office and the terminating BellSouth End Office. A meld of these possible configurations was utilized to determine the cost for this UNE.

HOW DOES THIS SERVICE WORK?

UIT-S is not ordered by the CLEC. Billing for UIT-S will be done based on minutes of use and mileage. UIT-S provides a transmission path, and its associated electronics, between switching locations. These facilities/trunk groups are shared among network providers. These facilities/trunk groups may be configured in various transmission configurations (e.g., DS1, DS3, etc.) based on total shared network requirements between switching locations. Depending on the distance between switching locations and the total service demands required, different combinations of SONET interoffice facilities will be utilized to transport the DS1 facilities carrying these shared trunk groups.

General Description of Performance Standards and Reliability

Trunk Group Service Performance Objectives:

- Final Trunk Groups between an CLEC Switch and BellSouth Switch carrying Local traffic:
  - The Design Blocking Objective is 1.0% during the Average Time Consistent Busy Hour over a 20-day period. These trunk groups are monitored for blockages on a weekly basis
  - Trunk Group measurements on these trunk groups can be provided on a reciprocal basis. Since these trunks carry traffic from BellSouth to a CLEC, we need the CLEC to provide BellSouth with measurements to show that there is parity on provisioning and maintenance.
- Final Trunk Groups between BellSouth Switches carrying Local traffic:
  - The Design Blocking Objective is 1.0% during the Average Time Consistent Busy Hour over a 20-day period. These trunk groups are monitored for blockages on a weekly basis
  - There are no parity measurements on these trunk groups since they are shared resources with all of the parties receiving the same level of service. A CLEC call accesses the trunk groups in the same manner as a BellSouth call
- This UNE will be designed to meet the transmission standards in our technical publications similar to those facilities used for Common Transport Trunk Groups.
  - Diversity Requirements: No requirements for UNEs but some level of diversity will exist in BellSouth network (embedded and forward looking)
  - Performance Monitoring: No specific requirement, however, network element will be monitored as part of BellSouth network infrastructure.
- Special Considerations
  - None
  - Billing Guarantees do not apply
  - Blocking Performance reports – none

Credit Terms

Since these charges are on a usage sensitive basis, there are no customer commitments for this service. There also are no volume or term options for this service.

Deployment Schedule

Ubiquitous deployment assuming current Central Office capabilities

FEATURE INTERACTION

Customers purchasing this UNE will also be billed the Unbundled Tandem Switching (UTS) and must have purchased an Unbundled Local Switching (ULS) port.

Not Applicable to UIT-S

Not Applicable to UIT-S

Customer Education for UIT-S is available upon request from the CLEC Account Team.

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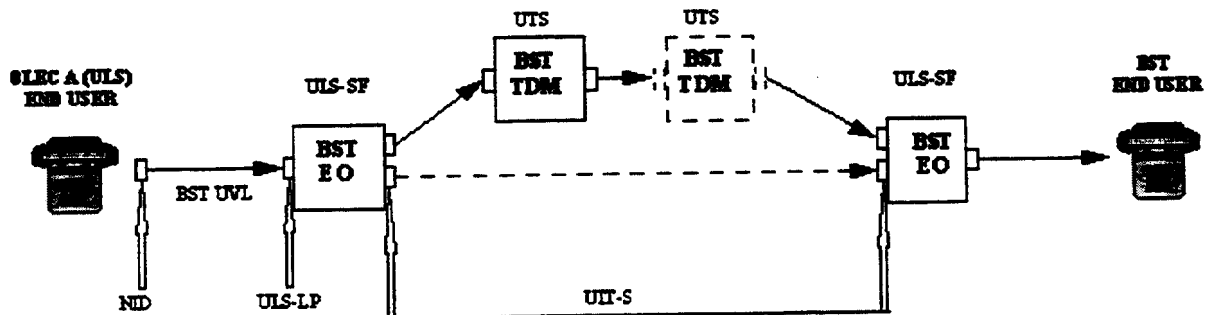███████████████████████████████

LOCAL CALLING– INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.10.gif

PROPOSED UNE BILLING ARRANGEMENTS
LOCAL CALLING
Interoffice

Billing Concept
– Unbundled Network Elements

Usage Recordings
– Call Code 001 MBID1 (NOT MBI13) or
  Call Code 006 is made at the End Office.
  No tandem indicator, no access time, no
  attempts. No term recording.
– Normal EO recordings appropriate
  to the type of service will be made.

BST bills OLEC A
– UVL, ULS-LP, 2 ULS-SF, UIT-S between the
  two offices, Unbundled Tandem Switching
  (UTS)

* The UTS & UIT-S rate is a melded rate that
  includes direct, tandem and multiple tandem
  routing. UIT-S is usage based.

The UIT-S and UTS rates may be different from
the access rates.

Signaling is part of the melded rate.

Billing Factors
– NCTA

Record Exchange
– BST sends Local record to
  OLEC A if appropriate via
  BIOSS

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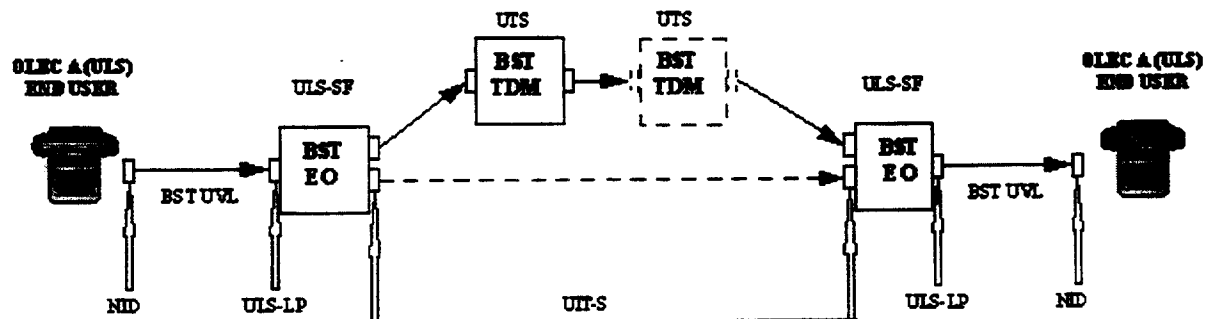**Facility Based CLEC Activation Requirements**
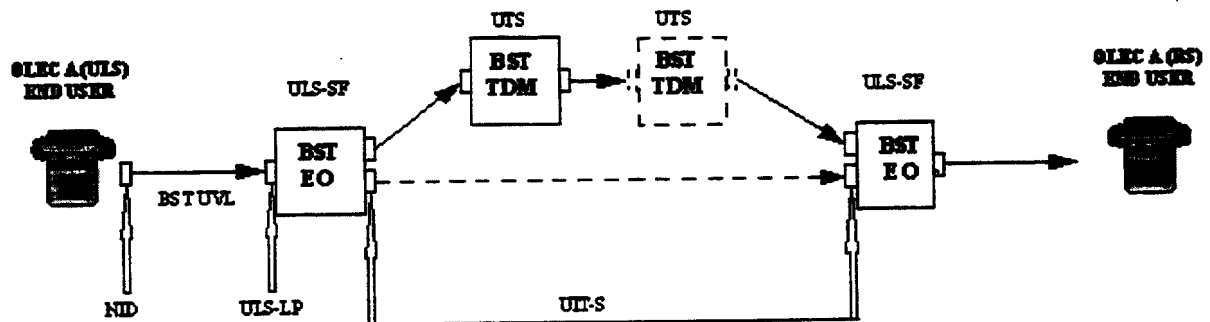
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LOCAL CALLING— INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.11.gif

PROPOSED UNE BILLING ARRANGEMENTS
LOCAL CALLING
Interoffice

Billing Concept
— Unbundled Network Elements

Usage Recording
— Call Code 001 MB1D1 (NOT MB113) or
Call Code 006 is made at the End Office.
No tandem indicator, no access time, no
attempts. No term recording.
— Normal EO recordings appropriate
to the type of service will be made.

BST bills OLEC A
—2 UVL, 2 ULS -LP, 2 ULS-SF, UIT-S
between the two offices, UTS

Billing Factors
— NCTA

Record Exchange
— BST sends Local record to
OLEC A if appropriate via
BIOSS

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LOCAL CALLING– INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.12.gif

PROPOSED UNE BILLING ARRANGEMENTS
LOCAL CALLING
Interoffice

Billing Connect
– Unbundled Network Elements

Usage Recording:
– Call Code 001 MBI01 (NOT MBI13) or Call Code 006 is made at the End Office. No tandem indicator, no access time, no attempts. No term recording.
– Normal EO recordings appropriate to the type of service will be made.

BST bills OLEC A
– UVL, ULS-LP, 2 ULS-SF, UIT-S between the two offices, UTS

Billing Factors
– NCTA

Record Exchange
– BST sends Local record to OLEC A if appropriate via BIOSS

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Facility Based CLEC Activation Requirements

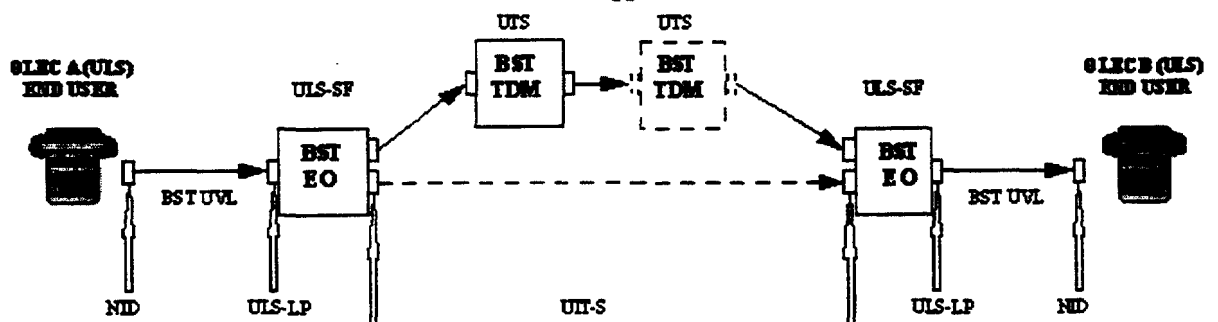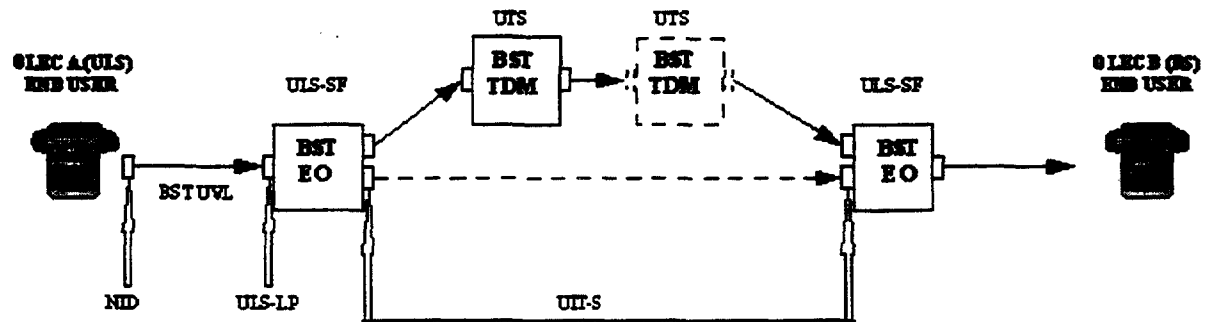Section VI

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LOCAL CALLING– INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.13.gif

PROPOSED UNE BILLING ARRANGEMENTS
LOCAL CALLING
Interoffice

Billing Concept
– Unbundled Network Elements

Usage Recording:
– Call Code 001 MBI01 (NOT MBI13) or
  Call Code 006 is made at the End Office.
  No tandem indicator, no access time, no
  attempts. No term recording.
– Normal EO recordings appropriate
  to the type of service will be made.

BST bills OLEC A
– UVL, ULS-LP, 2 ULS-SF, UIT-S
  between the two offices, UTS

BST bills OLEC B
– UVL, ULS-LP

Billing Factors
– NCTA

Record Exchange
– BST sends Local record to
  OLEC A if appropriate via
  BIOS S

LOCAL CALLING– INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.14.gif

PROPOSED UNE BILLING ARRANGEMENTS
LOCAL CALLING
Interoffice

Billing Concept
- Unbundled Network Elements
- Resold Local Services

Usage Recording
- Call Code 001 MBI01 (NOT MBI13) or
  Call Code 005 is made at the End Office.
  No tandem indicator, no access time, no
  attempts. No term recording.
- Normal EO recordings appropriate
  to the type of service will be made.

BST bills OLEC A
- UVL, ULS-LP, 2 ULS-SF, UIT-S
  between the two offices, UTS

Billing Factors
- NCTA

Record Exchange
- BST sends Local record to
  OLEC A if appropriate via
  BIOS S

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Facility Based CLEC Activation Requirements

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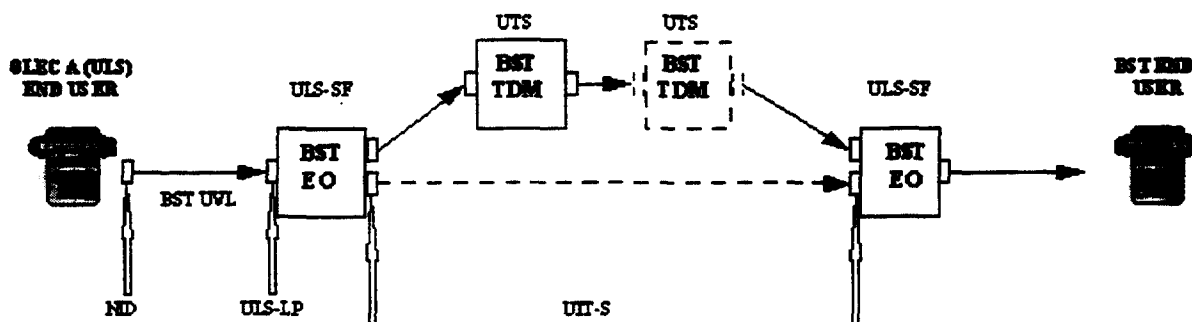Interconnection
Services**

INTRALATA TOLL CALLING– INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.15.gif

PROPOSED UNE BILLING ARRANGEMENTS
INTRALATA TOLL CALLING
Interoffice

Billing Concept
-- Unbundled Network Elements

Usage Recording
-- Call Code 006 is made at the End Office.
   No tandem indicator, no access time, no
   attempts. No term recording.
-- Normal EO recordings appropriate
   to the type of service will be made.

BST bills OLEC A
– UVL, ULS-LP, 2 ULS-SF, UIT-S
   between the two offices, UTS
–2 CCL & 2 3/4RIC until 7/1/97

Billing Factor
– NCTA

Record Exchange
– BST sends Toll record to
   OLEC A if appropriate via
   BIOSS

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Facility Based CLEC Activation Requirements

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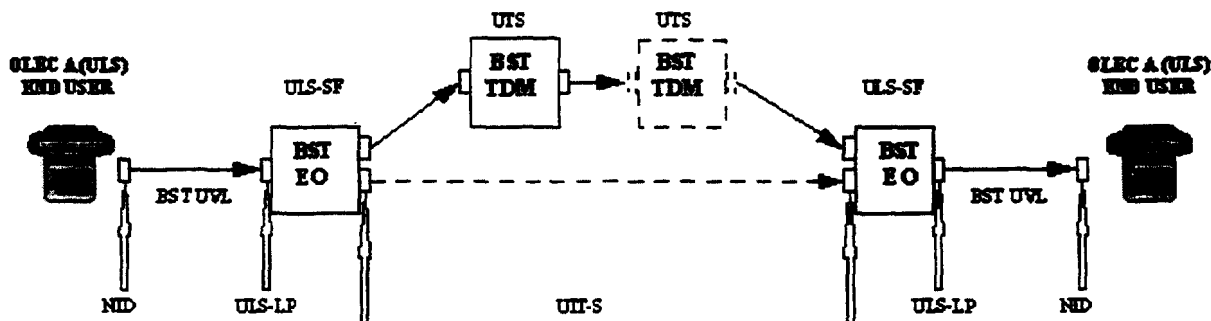
Local
Interconnection
Services

INTRALATA TOLL CALLING– INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.16.gif

PROPOSED UNE BILLING ARRANGEMENTS
INTRALATA TOLL CALLING
Interoffice

Billing Concept
– Unbundled Network Elements

Usage Recording:
– Call Code 006 is made at the End Office.
  No tandem indicator, no access time, no
  attempts. No term recording.
– Normal EO recordings appropriate
  to the type of service will be made.

BST bills CLEC A
– UVL, ULS-LP, 2 ULS-SF, UIT-S
  between the two offices, UTS
– UVL, ULS-LP
– 2 CCL until 7/1/97
– 2 3/4RIC until 7/1/97

Billing Factors
– NCTA

Record Exchange
– BST sends Toll record to
  OLEC A if appropriate via
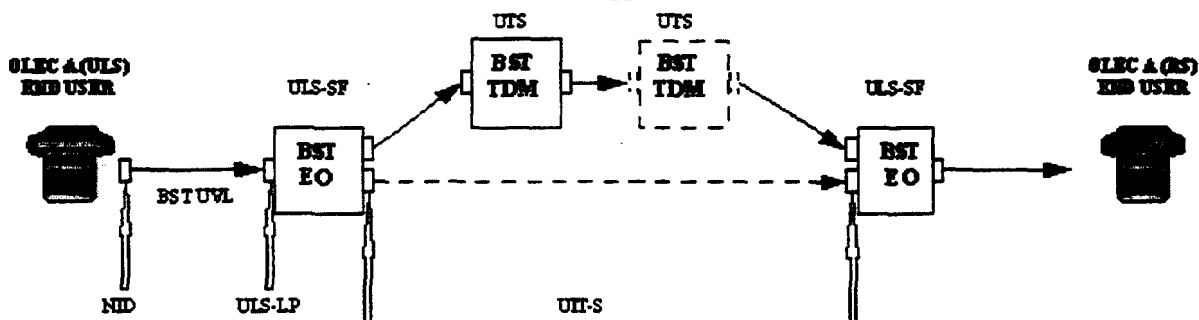 BICS S

INTRALATA TOLL CALLING– INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.17.gif

PROPOSED UNE BILLING ARRANGEMENTS
INTRALATA TOLL CALLING
Interoffice

Billing Concept
— Unbundled Network Elements

Usage Recording
— Call Code 006 is made at the End Office.
No tandem indicator, no access time, no
attempts. No term recording.
— Normal EO recordings appropriate
to the type of service will be made.

BST bills OLEC A
— UVL, ULS-LP, 2 ULS-SF, UIT-S
between the two offices, UTS
— 2 CCL & 2 3/4 RIC until 7/1/97

Billing Factors
— NCTA

Record Exchange
— BST sends Toll record to
OLEC A if appropriate via
BIOSS
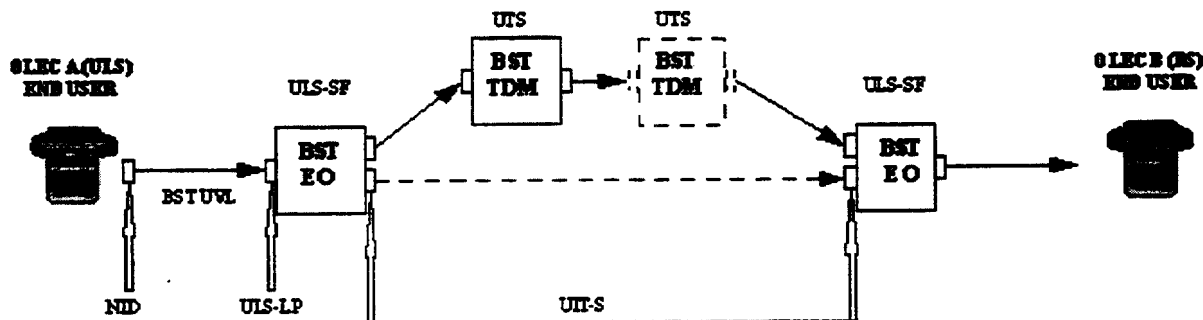

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INTRALATA TOLL CALLING– INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.18.gif

PROPOSED UNE BILLING ARRANGEMENTS
INTRALATA TOLL CALLING
Interoffice

Billing Concept
-- Unbundled Network Elements
-- Resold Local Services

Usage Recording:
-- Call Code 006 is made at the End Office.
  No tandem indicator, no access time, no
  attempts. No term recording.
-- Normal EO recordings appropriate
  to the type of service will be made.

BST bills OLEC A
-- UVL, ULS-LP, 2 ULS-SF, UIT-S
  between the two offices, UTS
-- 2 CCL & 2 3/4RIC until 7/1/97

BST bills OLEC A
-- NA

Billing Factors
-- NCTA

Record Exchange
-- BST sends Toll record to
  OLEC A if appropriate via
  BIOS S

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Facility Based CLEC Activation Requirements
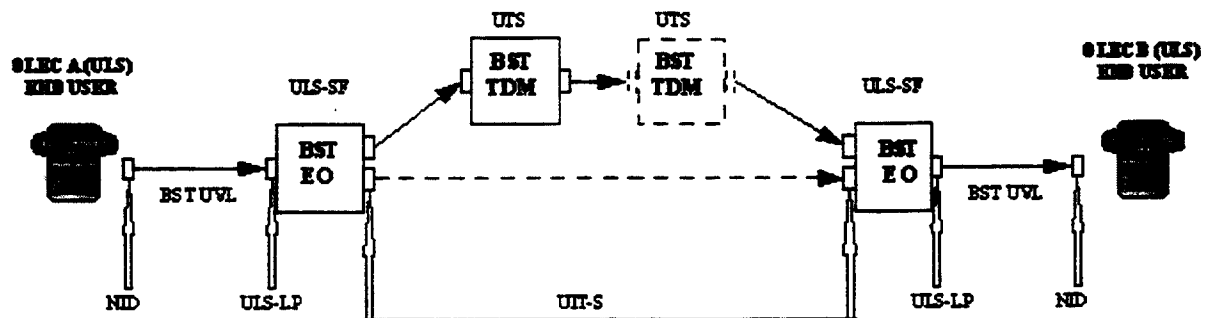
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INTRALATA TOLL CALLING— INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.19.gif

PROPOSED UNE BILLING ARRANGEMENTS
INTRALATA TOLL CALLING
Interoffice

Billing Concept
– Unbundled Network Elements

Usage Recording:
– Call Code 006 is made at the End Office.
  No tandem indicator, no access time, no
  attempts. No term recording.
– Normal EO recordings appropriate
  to the type of service will be made.

BST bills OLEC A
– UVL, ULS-LP, 2 ULS-SF, UIT-S
  between the two offices, UTS
– 2 CCL & 2 3/4 RIC until 7/1/97
BST bills OLEC B
– UVL, ULS-LP

Billing Factors
– NCTA

Record Exchange
– BST sends Toll record to
  OLEC A if appropriate via
  BICS S

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Facility Based CLEC Activation Requirements
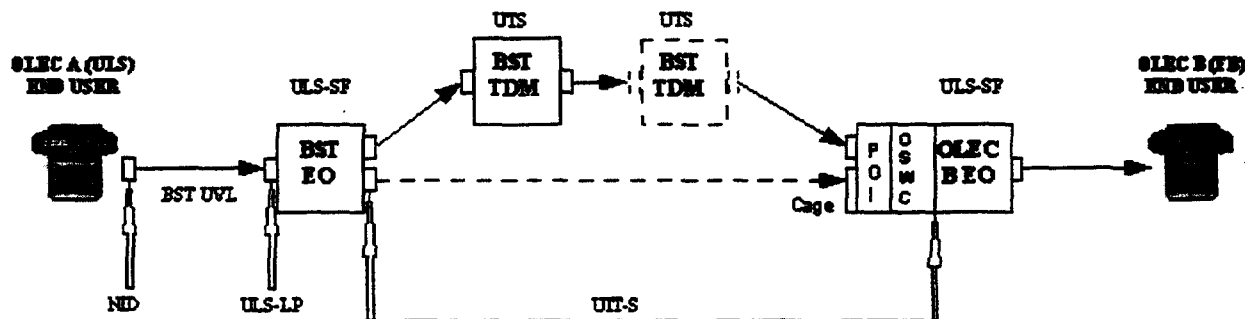
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LOCAL CALLING– INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.20.gif

PROPOSED UNE BILLING ARRANGEMENTS
LOCAL CALLING
Interoffice

Billing Concept
– Unbundled Network Elements

Usage Recordings
– Call Code 001 MBI01 (NOT MBI13) or
Call Code 006 is made at the End Office.
No tandem indicator, no access time, no
attempts. No term recording.
– Normal EO recordings appropriate
to the type of service will be made.

BST bills OLEC A
– UVL, ULS-LP, ULS-SF, UTS, UIT-S
from the BST EO to OLEC EO
– LIC from OSWC to OLEC B EO
OLEC B bills BST
– LIC

Billing Factors
– NCTA
BST provides OLEC B a PIU & PLU
Record Exchange
– BST sends Local record to
OLEC A if appropriate via
BIOSS
Bill Verification
– BST holds a copy of this record
Factor Calculation
– BST holds a copy of this record

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Facility Based CLEC Activation Requirements

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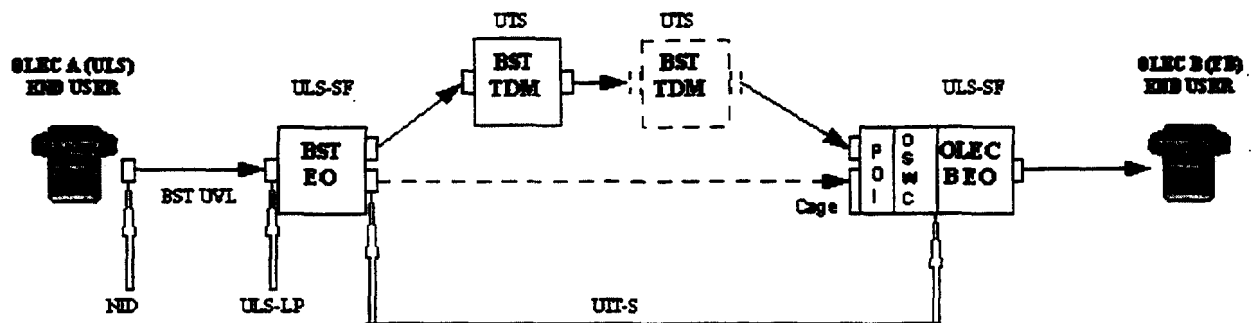Local
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INTRALATA TOLL CALLING – INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.21.gif

PROPOSED UNE BILLING ARRANGEMENTS
INTRALATA TOLL CALLING
Interoffice

Billing Concept
– Unbundled Network Elements
– Local Interconnection

Usage Recordings
– Call Code 006 is made at the End Office.
  No tandem indicator, no access time, no
  attempts. No term recording.
– Normal EO recordings appropriate
  to the type of service will be made.

BST bills OLEC A
– UVL, ULS-LP, ULS-SF, UIT-S from the
  BST EO to OLEC B EO, Originating CCL
  and 3/4RIC
– Intrastate Access (e.g. RIC, LS and CCL)
  using OLEC B's rates/structures

OLEC B bills BST
– Intrastate Access (e.g. RIC, Transport, LS and CCL)

Billing Factors
– BST provides OLEC B a PIU & PLU

Record Exchange
–

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Facility Based CLEC Activation Requirements
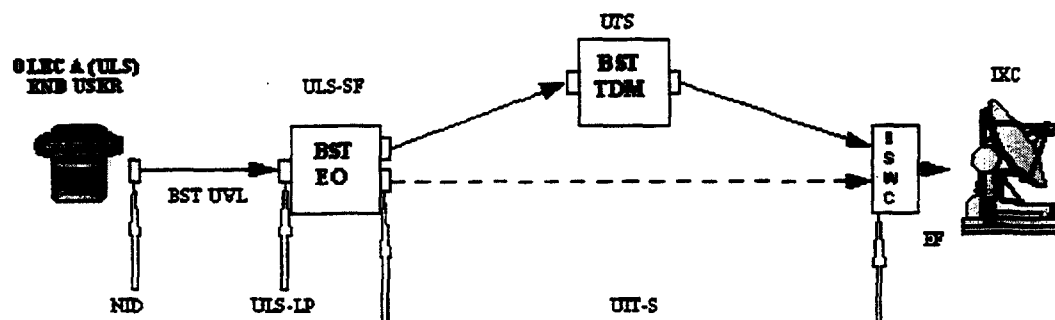
Section VI

**Local
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ACCESS CALLING – INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.22.gif

PROPOSED UNE BILLING ARRANGEMENTS
ACCESS CALLING
Interoffice

Billing Concept
- Access
- Unbundled Network Elements

Usage Recording
- Call Code 110

BST bills OLEC A
-- UVL, ULS-LP, ULS-SF, Originating CCL
   and 3/4RIC, UIT-S between BST EO and BST SWC
   or between BST EO and AT if dedicated between
   SWC and AT. No UIT-S if dedicated transport
*UNE RATES MUST BE APPLICABLE TO BOTH
   INTERSTATE AND INTRASTATE TRAFFIC.

OLEC A bills IXC
-- Originating Access as agreed upon between
   OLEC A & IXC

BST bills IXC
-- Dedicated Switched Transport between BST
   EO & BSWC if dedicated or between AT and BSWC.
   EF between POP and BSWC.

Billing Factors
-- PIU may be required for certain
   traffic types

Record Exchange
-- BST will send records to OLEC A
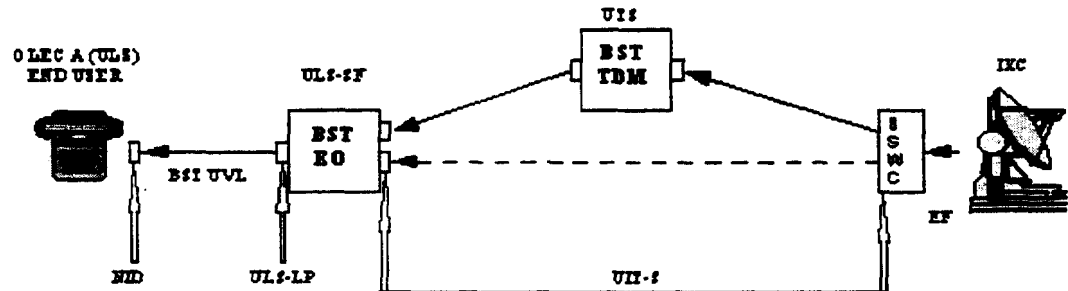   so that OLEC A can bill the IXC

**Local
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ACCESS CALLING – INTEROFFICE

The following can be found on the web at—

http://www.bellsouth.com/interconnection/guides/facil_ip/gcfac001.23.gif

*PROPOSED UNE BILLING ARRANGEMENTS
ACCESS CALLING
Interoffice*

Billing Concept
-- Unbundled Network Elements
-- Access

Usage Recordings
-- Call Code 119

BST bills OLEC A
-- UVL, ULS-LP, ULS-SF, Terminating CCL
and 3/4RIC, UIT-S between BST EO and BST SWC
or between BST EO and AT if dedicated between
SWC and AT. No UIT-S if dedicated transport
*UNE RATES MUST BE APPLICABLE TO BOTH
INTERSTATE AND INTRASTATE TRAFFIC.

OLEC A bills IXC
-- Terminating Access as agreed upon between
OLEC A & IXC

BST bills IXC
-- Dedicated Switched Transport between BST EO
& BSWC if dedicated. EF between IXC POP & BSWC

Billing Factors
-- IXC must provide terminating PIU
& possibly PLU.

Record Exchange
- BST will send records to OLEC A
so that OLEC A can bill the IXC

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**Local
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████████ **Unbundled Dry Fiber** ████████

████████████████████

BASIC SERVICE FEATURES

Unbundled Dry Fiber (UDF) is offered as a point-to-point arrangement
between a CLEC -designated premise and a BellSouth Wire Center or
between BellSouth Wire Centers. This arrangement consists of four optical
fibers and fiber terminating equipment as shown in Figure 1-1. UDF is
offered without optical signal regeneration to compensate for signal
losses.

BellSouth reserves the right to rearrange its network and to modify the
manner in which it provides service in order to meet its overall service
requirements. This includes, but is not limited to, the right to engineer
and construct its fiber optic facilities in accordance with its normal
operations without the requirement to modify its materials, splicing
techniques, or planned facility rearrangements to suit a specific CLEC
request.

Facility Based CLEC Activation Requirements

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UDF Architecture —

Unbundled Dry Fiber (UDF)

Customer Location A	Central Office B (SWC for A)	Central Office C (SWC for D)	Customer Location D

NI
(Dual SC
Fiber
Connectors)

Fiber
Jumpers

4 Single Mode
Fiber Strands

Fiber
Jumpers

NI
(Dual SC
Fiber
Connectors)
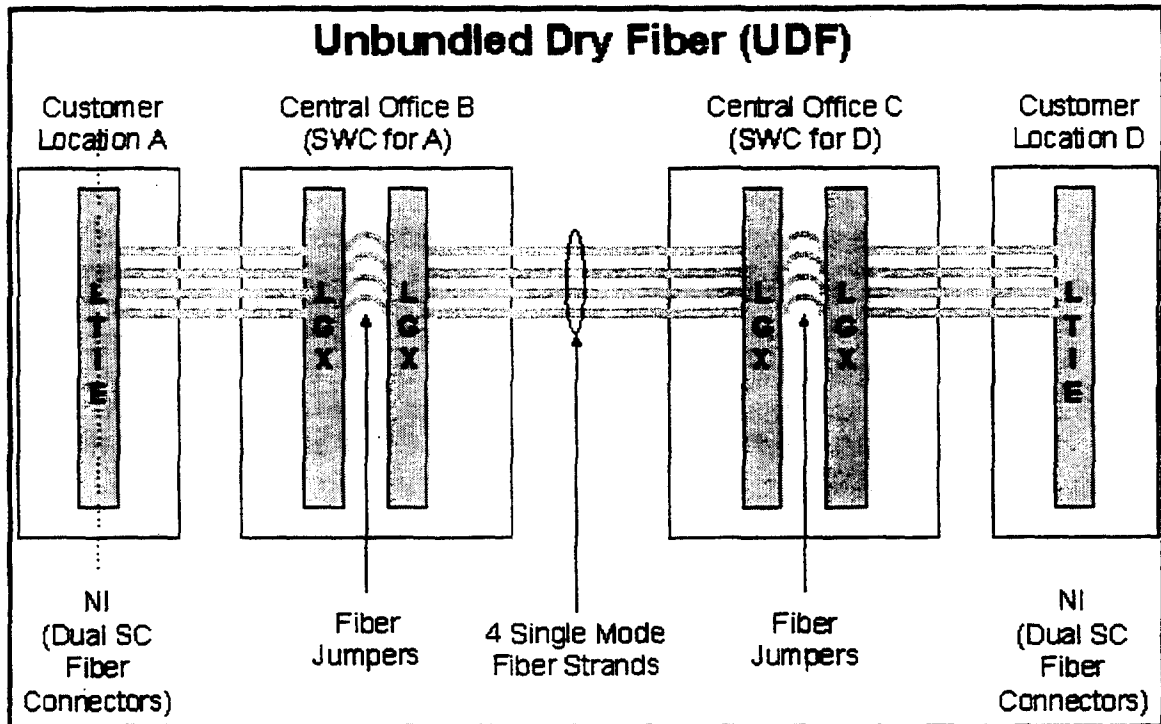
BASIC SERVICE CAPABILITIES AND RESTRICTIONS

BellSouth makes no representations regarding the transmission
capability of the facilities.

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Facility Based CLEC Activation Requirements

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HOW DOES THIS SERVICE WORK?

UDF can be ordered to utilize BellSouth fiber optic facilities to complete a service that they are providing for its end user or to construct its own network.

General Description of Performance Standards and Reliability

Service Performance Objectives:

There will not be any specified performance objectives for UDF. However, at the request of the CLEC, if made prior to the installation of the facilities, BellSouth will attempt to estimate the transmission loss of the channel at the CLEC 's intended transmission wavelength. BellSouth does not warrant that the CLEC 's channel will operate at that estimated loss or that the transmission loss will remain constant during the period in which the CLEC obtains the facilities from BellSouth.

Diversity Requirements:

No requirements for UNEs but some level of diversity will exist in BST network (embedded and forward looking)

Performance Monitoring

None

Special Considerations

Billing Guarantees do not apply

Deployment Schedule

UDF will only be available, where spare fibers exist, in states where the commission has ordered for it to be considered as a UNE. These states are Georgia, Tennessee, and Kentucky. Petitions For Reconsideration have been filed or will be filed in all of these states and if the initial orders are overturned, BellSouth will no longer offer UDF as a UNE.

███████████████████████████

Installation: Individual Case Basis

Repair: Same as FCC Tariff Dry Fiber Arrangements

A Service Inquiry will be required for UDF requests in order to determine spare fiber availability and installation interval due to splicing requirements.

All CLEC requests for UDF should be sent to the LCSC via an ASR with UNE** (where ** is a number representing UDF. These requests will have the same field requirements as Special Access services as far as NC, NCI, SECNCI, ACTL, SECLOC, ACNA, and other fields. The LCSC will then issue a Service Order for a CLS circuit to CABS. These requests will have the same field requirements as Special Access Dry Fiber Arrangements as far as NC, NCI, SECNCI, ACTL, SECLOC, ACNA, and other fields.

Customer Education for the ordering of UDF is available upon request from the CLEC Account Team.

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Facility Based CLEC Activation Requirements

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UNBUNDLED CHANNELIZATION

BASIC SERVICE FEATURES

Unbundled Channelization (UC) provides the multiplexing capability that
will allow a DS1 or DS3 UNE or collocation cross-connect to be channelized
at a BellSouth central office. This can be accomplished through the use of
a stand-alone multiplex or a digital cross-connect system at the discretion
of BellSouth. The CLEC can activate channels all at once or on an as-
needed basis once the UC UNE been installed by connecting lower level
UNEs via Unbundled Channel Interfaces (UCIs).

BASIC SERVICE CAPABILITIES AND RESTRICTIONS

The initial set of Central Office channelization capabilities will be as
follows:

DS3 Central Office Channelization System (UC-DS3): An element that
channelizes a DS3 signal into 28 DS1s

DS1 Central Office Channelization System (UC-DS1): An element that
channelizes a DS1 signal into 24 DS0s

Central Office Channel Interfaces (UCI): Elements that can be activated on
a channelization system.

DS1 Central Office Channel Interface (UCI-DS1) elements can be activated
on a DS3 Channelization System (UC-DS3)

Voice Grade (UCI-VG) or Digital Data (UCI-DS0) Channel Interfaces can be
activated on a DS1 Channelization System (UC-DS1).

AMI and B8ZS line coding with either Super Frame (SF) and Extended
Super Frame (ESF) framing formats will be supported.

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Facility Based CLEC Activation Requirements

Section VI

Local
Interconnection
Services

HOW DOES THIS SERVICE WORK?

UC allows the CLEC to build channelized facilities that can interconnect with lower level UNEs in a more efficient manner. One example is shown in Figure 1-1 below. In this case, the CLEC is collocated in a BellSouth Central Office and chooses to interface with DS1 level cross-connects that are then channelized into 24 DS0s for interfacing with DS0 level UNEs (i.e., UVLs, UDLs).

Unbundled Channelization Example